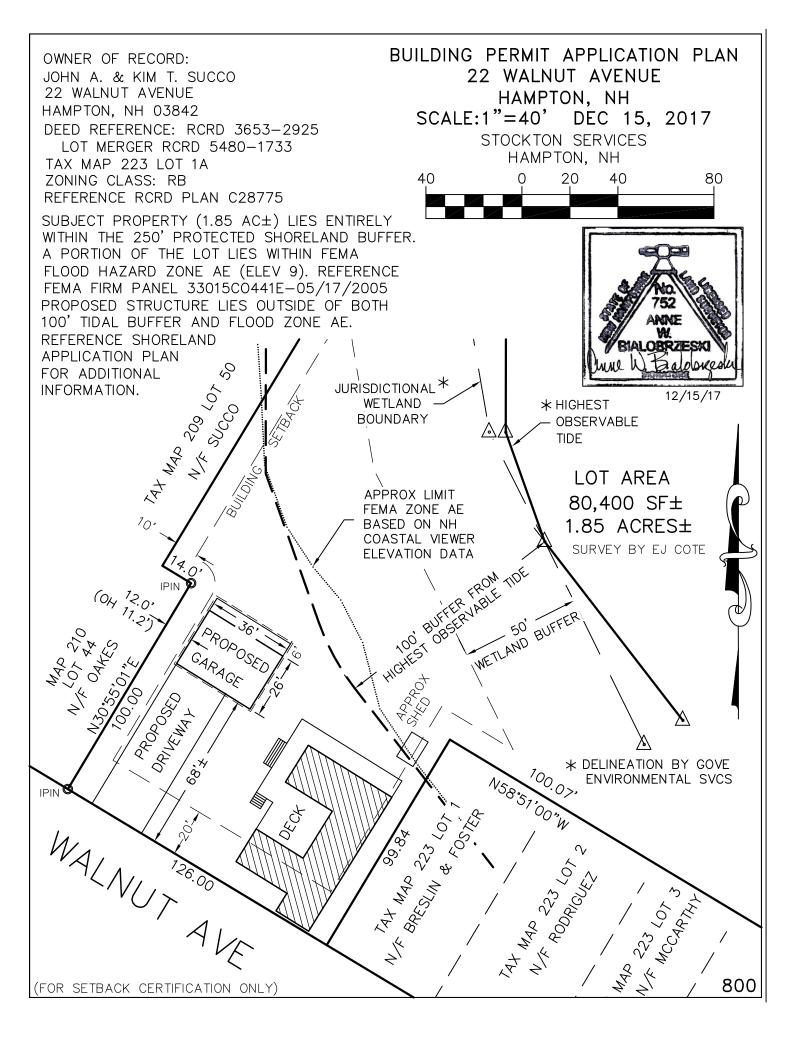


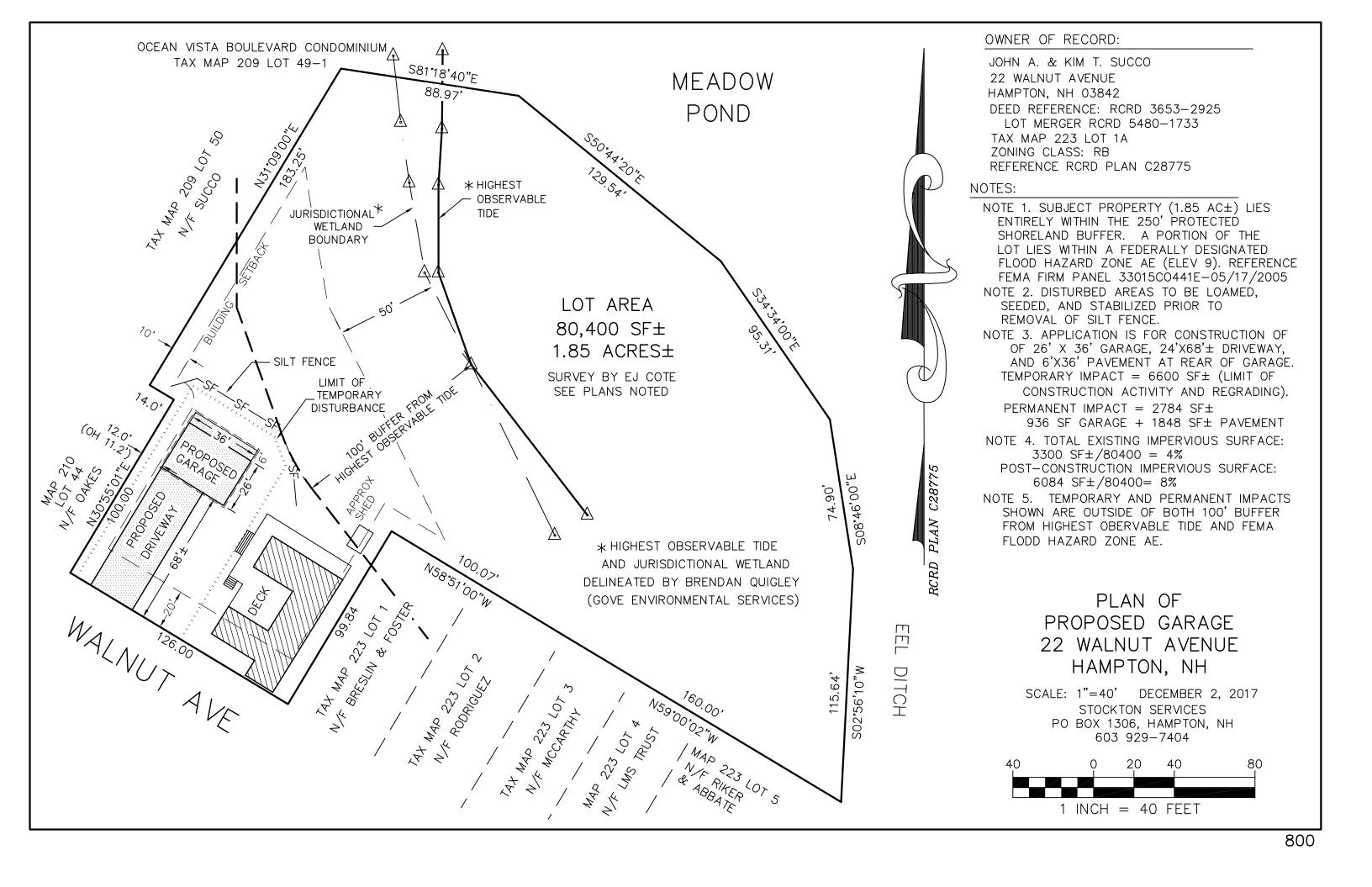
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Boaring Distance Flow

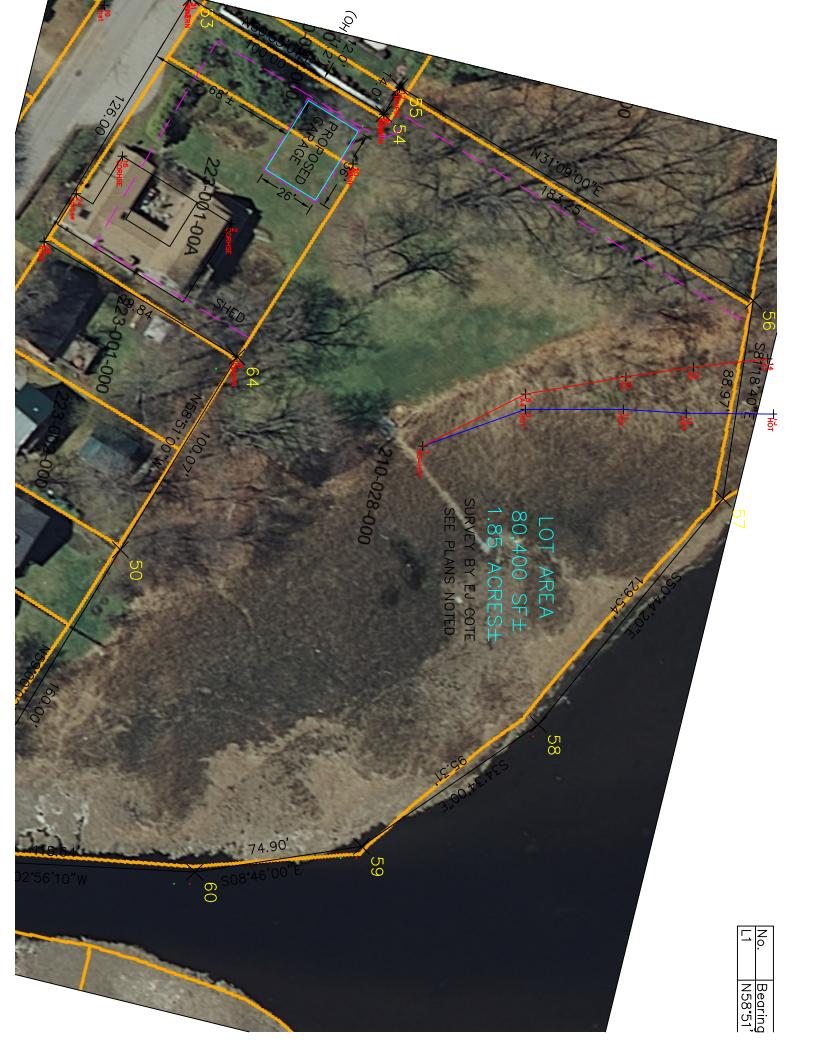
Bearing	Distance	Elev	Descrip		Northing	Easting	Type
		50.00	FNDIP	1	5103.2679		· \DIIIOIIDI9
		00.00	CORHSE	2	5049.3790	4855.3423	TRA
			IPINERN	3	5031.1535	4755.2392	SS
			IPINERN	4	5116.9408		SS
			OFFSET	5	5124.2313	4795.2099	SS
			OFFSET	6	5051.8328		SS
			A5=HOT	7	5134.2052	4953.9161	SS
			A4	8	5179.8810	4930.8269	SS
			HOT	9	5179.8119		SS
			A3	10	5224.4265	4923.2047	SS
			HOT	11	5223.3350	4937.6763	SS
			A2	12	5254.4617	4918.9396	SS
			HOT	13	5251.2437	4939.3938	SS
			A1	14	5287.3932	4915.2552	SS
			HOT	15	5289.9671	4939.7235	SS
			CORHSE	16	5000.9176	4825.2175	SS
			FNDIPIN	17	5123.9600	4795.0402	TRA
			IPINERN	18	5051.7642	4914.3585	TRA
			inst	19	4992.8702	4758.2641	INT
			ip1	20	5103.2679	4828.7117	SS
			ipin3	21	5031.1179		SS
			fndipin	22	5088.6835	4657.3418	SS
			fndip	23	4966.2116	4863.1905	SS
			corhse	24	4980.4025	4841.9100	SS
			ipin4	25	5116.9401	4806.5967	TRA
			int	26	5017.1707		INT
				27	5090.1400	4657.7213	TRA
			ERNIEIP	28	4966.1102	4863.0612	TRA
			ERNIEIP	29	5031.1503	4755.1462	TRA
				50	5000.0000	5000.0000	ED 3
				51	5103.4923	4828.7769	TRA
				52	5017.9107		TRA
				53	5031.3600	4754.7976	TRA
				54	5116.9416	4806.5257	TRA
				55 5.0	5124.1835 5281.0118	4794.5443 4889.3359	TRA
				56 57			TRA
				57 50	5267.5712	4977.2848	TRA
				58 50	5185.5911	5077.5837	TRA
				59 60	5107.1065 5033.0815	5131.6593 5143.0748	TRA TRA
				61	4917.5933	5143.0748	TRA
				62	4917.3933	5000.0047	TRA
				63	4966.1826	4862.6305	TRA
				64	5051.7642	4914.3585	INT
				65	4966.3196	4862.7132	TRA
			ernie2	66	4966.3196	4862.7132	TRA
			CIIITEZ	0 0	1000.0100	700Z•/13Z	T T // 7

JOB #3 800St	JCCO [255]						
					Northing		Type
		02-18-2025					.\BMHOME19
			ernie2	67	5031.1503	4755.1462	TRA
				68	5117.1513	4806.1771	TRA
			64	69	5029.2909	4751.3744	TRA
				70	5090.3299	4657.2346	TRA
			int	71	5038.4713	4743.0779	INT
			22	72	4978.3514	4842.5471	TRA
			72	73	5031.3850	4754.8022	TRA
			72	74	5116.9675	4806.5288	TRA
				75	5038.6268	4742.8207	TRA
				76	5018.0304	4776.8977	INT
				77	4880.8718	4810.5045	TRA
				78	5052.0368	4913.9577	TRA
				79	5150.0320	4751.7791	TRA
				80	5199.6253	4669.7294	INT
				81	5276.6801	4716.0947	TRA
				82	5310.9196	4736.6972	TRA
				83	5302.0980	4751.3578	TRA
				84	5281.0118	4889.3359	TRA
				85	5150.0320	4751.7791	TRA
				86	5197.0389	4674.0085	INT
				87	5310.9196	4736.6972	TRA
				88	4966.0954	4862.5777	TRA

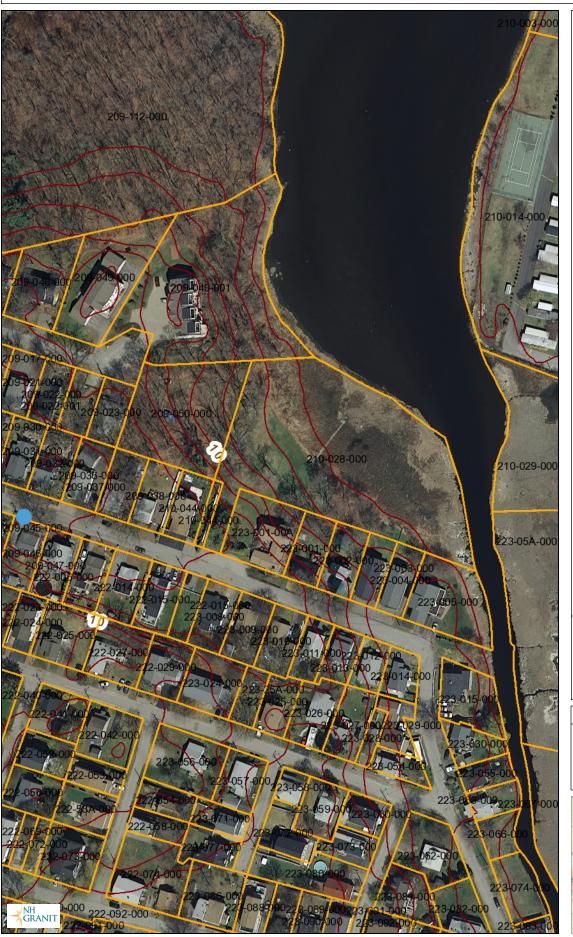
Point#, Start#-End# or G#= 4-







Map by NH GRANIT



Legend

Polygons

- LiDAR Derived 2-foot contou

Red: Band_4
Green: Band_1
Blue: Band_2

Map Scale

1: 1,624

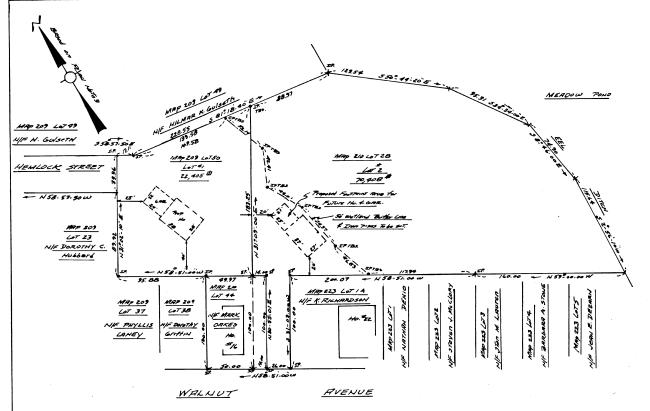
© NH GRANIT, www.granit.unh.edu Map Generated: 10/4/2017

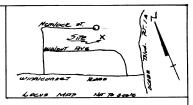
Notes





10/4/2017





Legend:

OIP : Iran Pipe found OIPTBS: Iran Pin to be Set

— S — Sewer Main — W — Weter Main

MAP & lot : Town MAP & Lat Number E.T. W. : Edge at Travel WAY

YW. : HYDIONT

1 OWNER OF RECORD

KENNETH & MELBNE ZICHARDSON 22 WARINGT AVENUE, HAMPTON, N.M. ASOAL MAP 210 LOT ZB 92813 ^{ID} 2.131 ROBES Dead Vol. 3225 ^{TS}, 1031 & Vol. 2384 Tayes 0431 TAKU 0433.

RPPROVED	BY THE HAMPION N.H
PLANNING	BOARD OF 3 17 0 TBY The
CHAIRMAN_	Theme Colled for
SECRETARY	Jana
UEUTER S	

MAP 222 LOT 15

NIF MICHAEL V. CARON

NOTE:

- 1. THIS Property IS located IN DISTINCT RE ZONG & Shown on TOW MAP NO LOT ZO.
- 2. PLL MANUMENTATION NOTES TO BE SET WIll be SET Upon Subdivision Papereval.
- 3. That h Lats 1 & 2. Coll be served by Town at Manythn Sower & Hampthe Water Water 6. Upon the elimination at the more postally in effect for the Two Listed Utilities.
- 4. The Toursday Lines Shown the based on a complete Toursday Survey of This property Toy RICHARD & PAIRST Land Surveyor See NATE #3.
- 5. A zoning variance, Tettsman 35.96 was approved an Abizi, tob Scoring Allet from princip II Section 42. Utilizing existing theirtope Chart to feet is reguired 500 tillio decree of the Rockingham Courty Superior Court Build thumber 19.5-001 & 91.6-0205.
- 6. WETLAND CEINIATION by N.M. Soil Consultants Inc. Prog. 24, 194. 3rd Field Jocated Tay E.J. Gre & Associates Inc. Surveyors.
- 7. Property Stown Lots 142 Map 210 lot 28 is located in Zone C' Area of Mylmmal Hoding AS Indicated on Mana Map 330/32 0008 TS Maril 8 of 7 Dated July 3, 1984.
- 8. North Arrow & BEARINGS based on Plan Note + & 9.

HOTE:

- 2. Reference Plans, Plan of Land of Edwin C. Endman By John Davyn C.E. R.C.R.D. #0227 And Plat of Land For Itving R. & HARVING W. Brewster Hompton W.M. Dated July 1920 by Planter String Research. Dire. Events of Scaprock. N.M. Plan Na. 3573.
- 10. Bench MARK Neil in Tole Solls at Mouse #9
 Hemlock ST. ELEN. 17.49 U.S.65.
- 11. Proposed Driveway FOR LOT2 moist be paved great to occupancy per court order.

C-28775



JAn. 4, 1999

Rev. 2-17-9 pate 5 & Adad pate 411 Bov. 3-25-99 lat 2 fact that, the first IP & Mondack St. Tona Bround. SUBDIVISION PLAN

FOR

KENNETH & ARLENE

RICHARDSON

WALNUT AVENUE & HEMIOX STREE

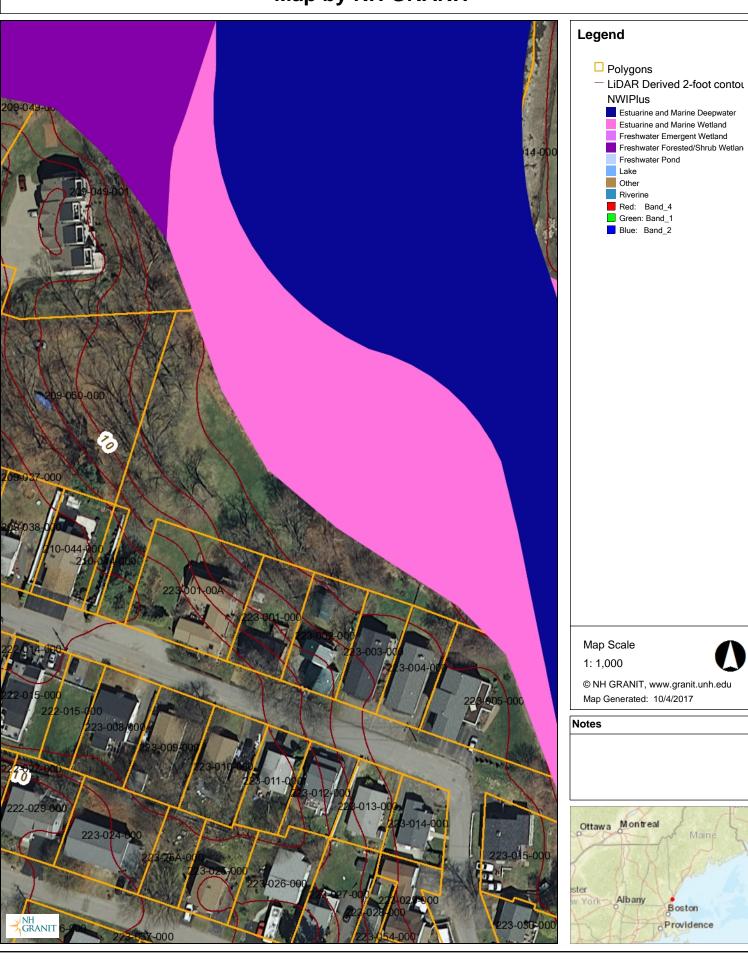
HAMPTON N. H.

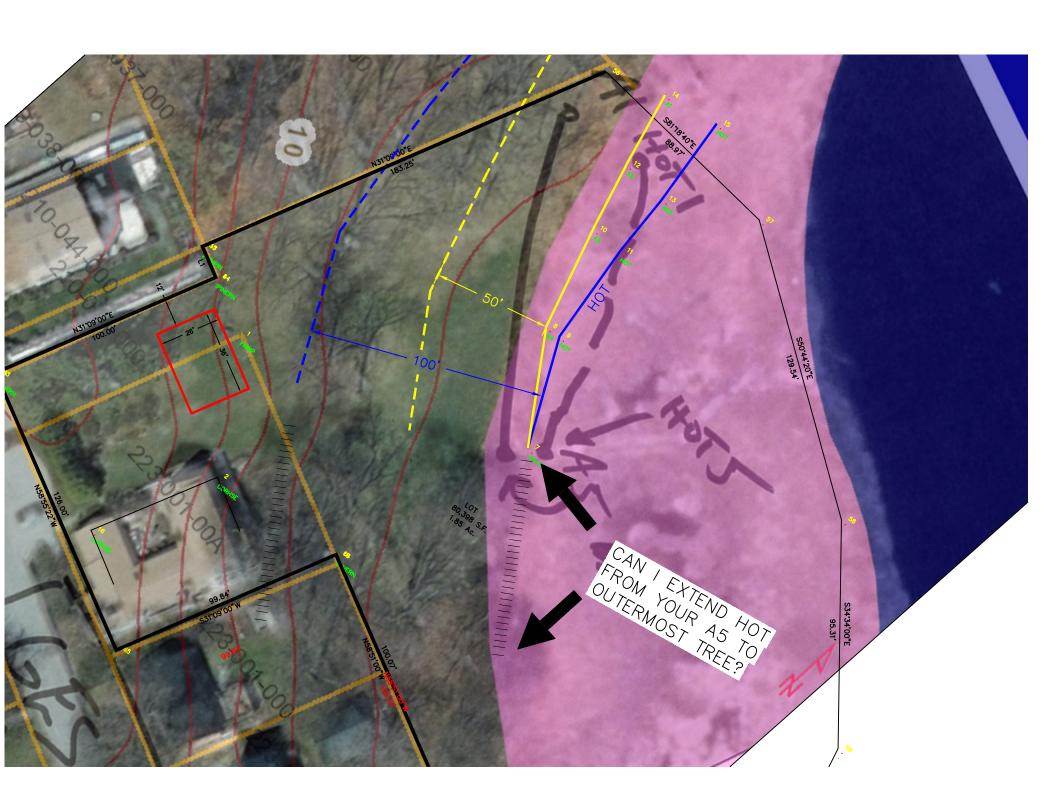
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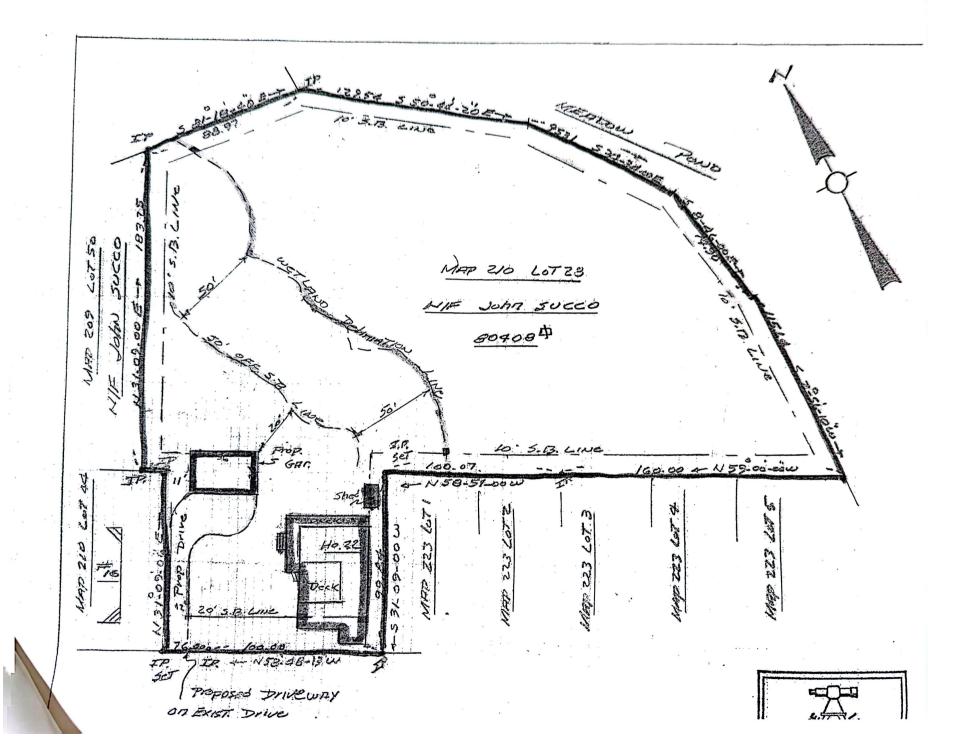
E.J. COTE & RSSOCIATAS TRC. LAND SURVEYOR3 36 ANN'S CAME

HAMPTON, N.H. 03842 PLANHO.3-25-1015

Map by NH GRANIT



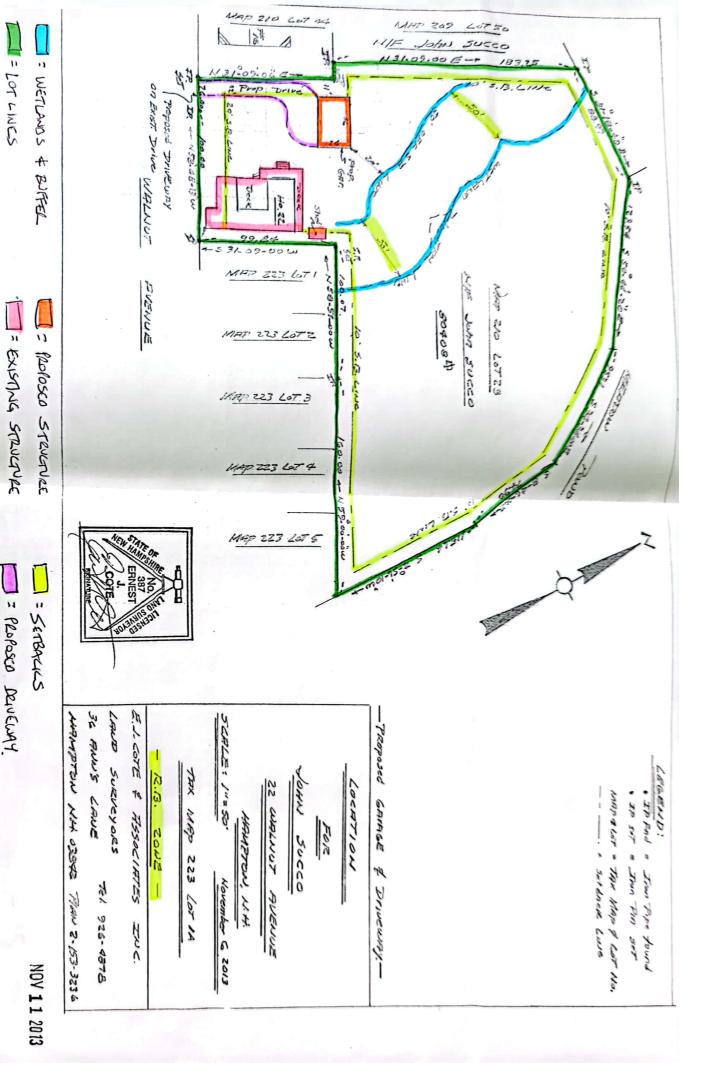


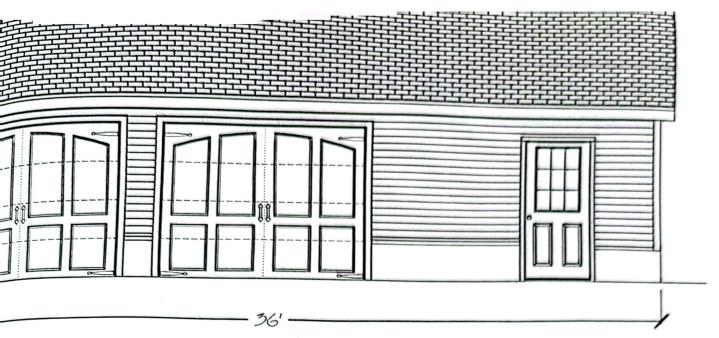


JOHN 781 354-55 NIB1 -608275 oftener 311 C78775 3653-292 5480 1733 223 1-0-A TZZ 210 #20 Walnet 126

En P 00 3

JOHN OHARA

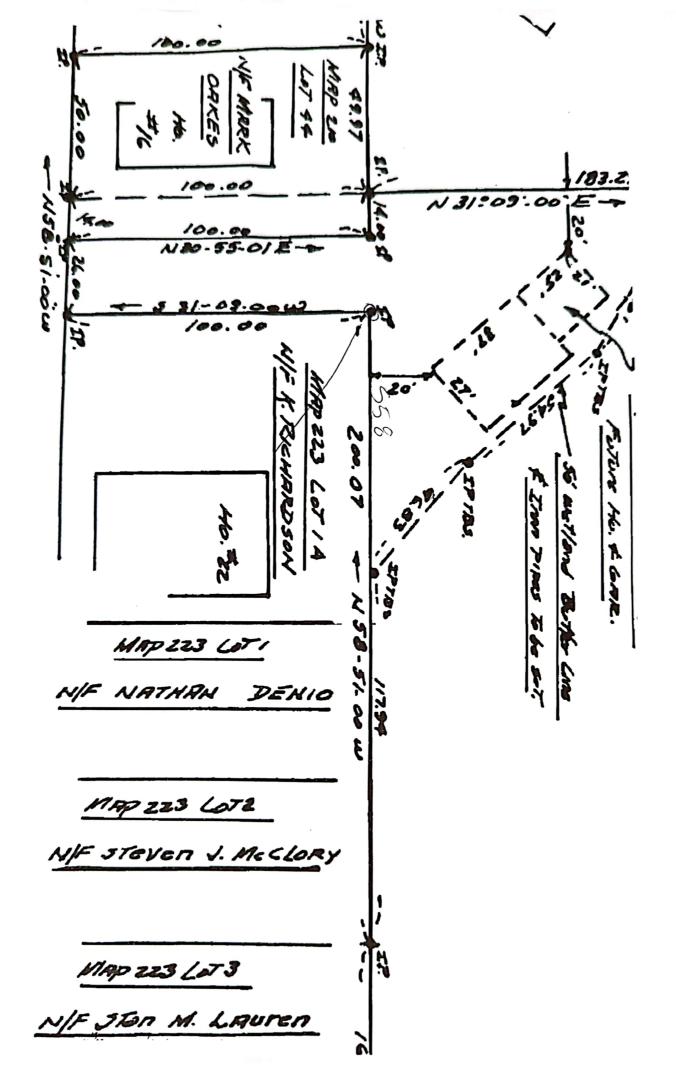




Front Elevation Scale: 3/16" = 1'0"

NOTE: These plans are intended for the use of a licensed contractor. It is the responsibility of the contractor to verify compliance with all local building codes. Homeowner/contractor to verify dimensions, proposed layout and building materials to be used prior to proceeding with construction.

SHT#: 1 of 8	Date: 9/01/2016 REV
Total Living Area Sq. Ft.;	Drawn by: TC
Desc: Detached Garage	Checked by:
Project: Succo Residence 22 Walnut Ave. Hampton, NH 03842	



Hampton, NH 03843-1306 603 929-7404

John Succo 22 Walnut Ave Hampton, NH 03842

Statement 12/15/17

Locus: 22 Walnut Ave, Hampton

Survey as needed for location of GES Inc HOT and jurisdictional wetland delineation, preparation of Shoreland Permit Application Plan and Building Permit Application Plan. \$ 1000.00 (elevation certificate may be required by bldg dept, hoping not)

Balance due \$ 1000.00

Thank you.

Tocky

ph oliver 520